ASSIGNET

APPLICATION FOR PERMIT

Serial No. 11472

TC	APPROPRIATE T	HE PUBLIC	WATERS	OF THE	STATE O	F NEVADA

. 1	hed to applicant for correction
11	· · · · · · · · · · · · · · · · · · ·
	The undersigned M. E. WARD Name of applicant
* IE	Las Vegas, County of
1	of Nevada , hereby make Sapplication for
	ssion to appropriate the public waters of the State of Nevada, as
herei	nafter stated. (If applicant is a corporation, give date and place
of ir	corporation.)
ļ. 1	The source of the proposed appropriation is an underground source. Name of stream, lake, or other source
' ja	in Las Vegas Artesian Basin
Ż. 1	he amount of water applied for is 0.40 second-feet
З. Т	he water to be used for Quasi-Municipal & Domestic purposes Irrigation, power, mining, manufacturing, domestic, or other use
4. I	he water is to be diverted from its source at the following point
Withi Describe	n SW Sec. 36. Two. 20 South, Range 61 Hast - M.D.B. &M. at as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so state
a poi	nt from which the SW corner of said Sec. 36 bears South 52°03'
West	a distance 628.0 ft.
	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
(a)	Number of acres to be irrigated is
(b)	Description of land to be irrigated Describe by legal subdivision, or if on unsurveyed land it should
<u> </u>	
be so	stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
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(c)	Use will begin about <u>Jan .lst</u> and end about <u>Dec. 31s</u> ; of each year
	Month -Month
	Use will begin about <u>Jan .lst</u> and end about <u>Dec. 3lst</u> of each year Month Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:
I	Month WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION:
(d)	Power to be developed is horsepower.
(d)	Place of use SW ¹ SW ¹ Sec. 36. T 20 S. R 61 E. MD. B&M. more part
(d) (e)	Power to be developed is O
(d) (e)	Power to be developed is O horsepower. Place of use SW SW Sec. 36, T 20 S. R 61 EV. MD. B&M. more part Give location of place of use by logal subdivision. Scribed as Lots 2 & 3 in Blk. 2 & Lots 11 & 12 in Blk. 3 of Sunris Point of return of water to stream Fark Tract No. 1.
(d) (e) y des	Power to be developed is O
(d) (e) y des (f)	Power to be developed is O horsepower. Place of use SW1 SW1 Sec. 36, T 20 S. R 61 E. MD. B&M. more part Give location of place of use by legal subdivision. Scribed as Lots 2 & 3 in Blk.2 & Lots 11 & 12 in Blk.3 of Sunris Point of return of water to stream ————————————————————————————————————
(d) (e) y des	Power to be developed is O horsepower. Place of use SW\(\frac{1}{2}\) Sw\(\frac{1}{2}\) Sec. 36. \(\frac{1}{2}\) 20 S. R 61 \(\frac{1}{2}\) MD. R&M. more part Give location of place of use by logal subdivision. Scribed as Lots 2 & 3 in Blk. 2 & Lots 11 & 12 in Blk. 3 of Sunris Point of return of water to stream Fark Tract No.1.
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(d) (e) y des (f)	Power to be developed is O
(d) (e) y des (f)	Power to be developed is O
(d) (e) y des (f) (g)	WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION: Power to be developed is O horsepower. Place of use SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) Sec. 36. \(\frac{1}{2}\) 20 S. R 61 \(\frac{1}{2}\), MD. R&M. more part: Give location of place of use by legal subdivision. Cribed as Lots 2 & 3 in Blk.2 & Lots 11 & 12 in Blk.3 of Sunrise Point of return of water to stream Park Tract No.1. Describe in same manner as point of diversion. State number and kinds of animals to be watered Use will begin about Jan.lst and end about Dec.3lst, of each year.
(d) (e) y des (f) (g)	Power to be developed is O horsepower. Place of use SW SW Sec. 36, T 20 S, R 61 E, MD.R&M. more part. Give location of place of use by legal subdivision. Cribed as Lots 2 & 3 in Blk.2 & Lots 11 & 12 in Blk.3 of Sunrise Point of return of water to stream Fark, Tract No.1. Describe in same manner as point of diversion. State number and kinds of animals to be watered Use will begin about Jan.lst and end about Dec.31st, of each year Month

DESCRIPTION OF PROPOSED WORKS

	use.
Estimated cost of works_	\$3000.00
Estimated time required t	to construct works one year
Remarks Immediate commen	ncement of work upon the proposed well as
	and construction of dwellings will be
undertaken upon the priration.	issuance of this permit and water appro-
M. E. Ward	, Applicant.
	By Jack Asher State Water-Right Surveyor.
ompared 83-AJ	
his sheet inspected	
	Engineer.
Protested Feb. 23, 1946 Protested Mar. 1, 1946 by S	hy Louis G. Biel.
APPRO	OF STATE ENGINEER.
This is to certify that	t I have examined the foregoing application,
nd do hereby grant the same,	, subject to the following limitations and
onditions:	
	issued subject to all prior rights on the source. Id maintained to prevent waste of water and
curate measurements, of wat	ter placed to beneficial use must be taken from is located within an area that has been designate
/ the State Engineer as com	ring within the meaning of the provisions of the
	as amended in 1943; therefore the State reserves se of the water herein granted at any and all tim
e amount of water to be app	propriated shall be limited to the amount
	cicial use, and not to exceed 0.05
nich can be applied to benef	the state of the s
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bic feet per second.	.1 begin on or before Nov. 13. 1946
bic feet per second.	ll begin on or before Nov. 13, 1946 s shall be filed before Dec. 13, 1946
bic feet per second. tual construction work shal	the begin on or before Nov. 13, 1946 s shall be filed before Dec. 13, 1946 reasonable diligence and be completed on or
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tual construction work shall coof of commencement of work ork must be prosecuted with efore Nov. 13, 19 coof of completion of work supplication of water to benefic Nov. 13, 1948 Processing Processin	reasonable diligence and be completed on or 947 shall be filed before Dec. 13, 1947 cicial use shall be made on or before of the application of water to beneficial
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